		elease 2009/08/24 : CIA-RDP81		
	•	CENTRAL INTELLIGENCE A	GENCY REP	
	<b>!</b>	NFORMATION RE	.POR I	25 <b>X</b> 1
COUNTRY	USSR		DATE	DISTR. 30 JUN 52
SUBJECT	Manuf	acture of Electric Compone	nts NO.	OF PAGES , 8 25X1
DLAOE	at Zavod 604.			, 25X1
PLACE ACQUIRED			(LISTE	OF ENCLS. Dispersion of the second of the se
DATE ACQUIRED			SUPI REPO	PLEMENT TO 25X1
DATE OF			e de la companya de	
THIS DOCUMENT	CONTAINS INFORMATION AFFECTIN	NO THE NATIONAL DEFENSE		
AND 794, OF THE LATION OF ITS PROHIBITED BY	STATES, WITHIN THE MEANING OF E U.S. CODE, AS AMENDED. ITS CONTENTS TO OR RECEIPT BY AN LAW. THE REPRODUCTION OF THE	TITLE 18, SECTIONS /WS S TRANSHISSION OR REVE- UNAUTHORIZED PERSON IS IS FORM IS PROHIBITED.	THIS IS UNEVALUA	TED INFORMATION 25X
	<del></del>		<u> </u>	
		SECRET		
		SECRET SECURITY INFORMATION	CTATEV	AEC X FBIX

FORM NO. 51-4F

(20)

Approved For Release 2009/08/24: CIA-RDP81-01028R000100130008-8 SECRET 25X1 SECURITY INFORMATION 25X1 RHEINMETALL BORSIG ACTIVITIES IN SOMMERDA, 1946 RHEINMETALL BORSIG in SOMMERDA. 5. were concerned with the manufacture of the MG.34, fuzes, igniters, typewriters and computing machines. 25X1 EVACUATION TO RUSSIA. a number of people had been evacuated from RHEINMETALL BORSIG, SOMMERDA (THUERINGEN) in 1946. 25X1 number of technical personnel who were arrested and taken to Russia appeared to be between 100 and 150 from various plants in the district of which RHEINMETALL BORSIG personnel might have numbered 25. Of these, not all went to the same place in Russia. Some 20 were taken first of all to PUTILOWO PUTILOWO was about 60 kilometres On arrive 25X1 from MOSCOW in PUTILOWO they did nothing for some four weeks and specialists were sent on to SCHLESDOROSCHNI. Inis town was stated to be in the BALASCHIKHINSKI RAYON, approximately 25 kilometres from MOSCOW in the direction of KURSK. The 25X1 breakdown by names is as follows:-(a) PUTILOWO: Josef WALUZA ) brothers Rudolf WALUZA) Karl GLASS SCHOENFELD (fnu) Gottfried GOERLER Georg KUNSTLER Otto OPITZ Ernst KALADITZ Johann LIPKA Martin TANNSCHEIDT Waldemar KUNZ Ing. FRANK (fnu)

## (b) MONINO:

FIEDLER (fnu) who was "Betriebsleiter" in the Typewriter Depart-25X1 ment of RHEINMETALL BORSIG, and a certain DABERSTIEL (fmu). DABER-STIEL is alleged to be back at SOMMERDA

## (c) Other locations in Russia:

SCHRAMM (fnu), REBITZKI and a chemist

The present whereabouts of these three is not known. Where known, particulars of these personalities under the three headings will be dealt with later in this report.

> SECRET SECURITY INFORMATION

Approved For Release 2009/08/24: CIA-RDP81-01028R000100130008-8

	SECRET	
	SECURITY INFORMATION	
	- 3 <del>-</del>	
RUSSIAN INTE	REST	
. The facto	ory where the personnel worked was	s called ZAVOD 604, and
s allegedly	engaged in making electrical comp between 300 and 500 workers we	onents such as switches.
about 20-30 I	Russian specialists were employed	in the "Konstruktionbureau
nead of the :	factory was a Dr. BISCHIK, who was	there, nowever, omly iron
ermans were	was succeeded by a certain MEDLID employed on the experimental fuze	es only at the beginning,
after a	year they were not allowed in the	e factory.
3.	Russian interest	
two	The first was fuze be	which was an electrical
fuze. and t	he second was fuze S.30, which was	shell the
was intende		the 88mm. Both fuzes
in producti es.	on in Germany and believed to be :	in use in the German Armed
1		
9.		
**		the plastic
emser cup	was injection moulded	
0.	were to be either altered, improve	both or adapted for the
ians.	MALE NO DE STORIGE STAGESON TWINDS	the trials
	e been fruitless.	
GERMAN PER	SONALITIES	
2.01.51.01.01.01.01.01.01.01.01.01.01.01.01.01		4
ll. (a) <u>WAZU</u>	LA, Josef	
	Leader of the team and the perso	n who claimed to have the
nece	ssary knowledge for the productio	H OI BOGH INTERS
(b) WAZU	T.A. Rudolf	
· · · · · · · · · · · · · · · · · · ·	This was Josef WAZUL's brother,	he profession a sometan
 ens	rineer.	by profession, a compassi
	Seeme and A	
	CITA CENTRAL III	
	SECRET SECURITY INFORMATION	

Approved For Release 2009/08/24 : CIA-RDP81-01028R000100130008-8

(c) KUNSTLER, Georg  KUNSTLER worked on the S. 30.  (d) SCHOENFELD, Max  fuze specialist  (e) GLASS, Karl  have been employed on the estimation of tolerances for both fuze 66 and fuze S. 30.  (f) OPITZ, Otto  This man, is a joiner by trade  (g) TANNSCHEIDT, Martin	25X 25X 25X
(c) KUNSTLER, Georg  KUNSTLER worked on the S. 30.  (d) SCHOENFELD, Max  fuze specialist.  (e) GLASS, Karl  have been employed on the estimation of tolerances for both fuze 66 and fuze S. 30.  (f) OPITZ Otto  This man, is a joiner by trade	25X
(d) SCHOENFELD, Max  was a mechanical fuze specialist  (e) GLASS, Karl  have been employed on the estimation of tolerances for both fuze 66 and fuze S. 30.  (f) OPITZ, Otto  This man, is a joiner by trade	25X
(d) SCHOENFELD. Max  was a mechanical fuze specialist.  (e) GLASS. Karl  have been employed on the estimation of tolerances for both fuze 66 and fuze S. 30.  (f) OPITZ. Otto  This man, is a joiner by trade	25X
(d) SCHOENFELD. Max  fuze specialist.  (e) GLASS, Karl  have been employed on the estimation of tolerances for both fuze 66 and fuze S. 30.  (f) OPITZ, Otto  This man, is a joiner by trade	25X
(d) SCHOENFELD. Max  fuze specialist.  (e) GLASS, Karl  have been employed on the estimation of tolerances for both fuze 66 and fuze S. 30.  (f) OPITZ, Otto  This man, is a joiner by trade	25X
fuze specialist.  (e) GLASS, Karl  have been employed on the estimation of tolerances for both fuze 66 and fuze S. 30.  (f) OPITZ, Otto  This man, is a joiner by trade	25X <sup>-</sup>
fuze specialist.  (e) GLASS, Karl  have been employed on the estimation of tolerances for both fuze 66 and fuze S. 30.  (f) OPITZ, Otto  This man, is a joiner by trade	25X <sup>-</sup>
fuze specialist.  (e) GLASS, Karl  have been employed on the estimation of tolerances for both fuze 66 and fuze S. 30.  (f) OPITZ, Otto  This man, is a joiner by trade	25X <sup>-</sup>
fuze specialist.  (e) GLASS, Karl  have been employed on the estimation of tolerances for both fuze 66 and fuze S. 30.  (f) OPITZ, Otto  This man, is a joiner by trade	25X <sup>-</sup>
fuze specialist.  (e) GLASS, Karl  have been employed on the estimation of tolerances for both fuze 66 and fuze S. 30.  (f) OPITZ, Otto  This man, is a joiner by trade	25X <sup>-</sup>
fuze specialist.  (e) GLASS, Karl  have been employed on the estimation of tolerances for both fuze 66 and fuze S. 30.  (f) OPITZ, Otto  This man, is a joiner by trade	25X <sup>-</sup>
have been employed on the estimation of tolerances for both fuze 66 and fuze S. 30.  (f) OPITZ Otto  This man, is a joiner by trade	3
have been employed on the estimation of tolerances for both fuze 66 and fuze S. 30.  (f) OPITZ Otto  This man, is a joiner by trade	3
for both fuze 66 and fuze S. 30.  (f) OPITZ Otto  This man, is a joiner by trade	3
for both fuze 66 and fuze S. 30.  (f) OPITZ Otto  This man, is a joiner by trade	3
for both fuze 66 and fuze S. 30.  (f) OPITZ Otto  This man, is a joiner by trade	
(f) OPITZ Otto  This man, is a joiner by trade	25X1
This man, is a joiner by trade	25X1
This man, is a joiner by trade	2581
is a joiner by trade	
(g) TANNSCHEIDT, Martin	
(g) TANNSCHEIDT, Martin	
	25X1
(h) LIPKA, Johann	
This man, whose wife and two daughters were with him, wets	<i>(</i> -
stated by informant to be a Fitter and to have done the fitti on both fuzes. He was stated to be a German from Poland and t have spoken Russian fluently. He was always together with TANNSCHEIDT. His present whereabouts are not known to informa	ing to
i) <u>KLADITZ, Ernst</u>	
Commence of the State Based State Commence of the State Commence o	
	25X
	201
j) <u>GOERLER, Gottfried</u>	
	25.
	25X1
SECRET	25X

Approved For Release 2009/08/24 : CIA-RDP81-01028R000100130008-8

			SECURITY	INFORMAT:	ION		· .	25
	1			5				
	s.							
•								*
<u></u>							*	
								25X1
	. L							
JIII.	RUSSIAN	PERSONN	EL				•	
							*	
•	12.							25
							7 was a cer	
		iho was s	ucceeded	by a cert	ain MEDLIN,	who remain	med up to the	he 🗽
end of	1948.							
	(a)	DAVSCHE	NKO, fnu					
	707	DYADOIM	mio, ma			÷.		
. j						a civil eng	gineer and	25
.)!		appeare	d to be w	ell verse		a civil eng o technical		25
· J					d in electr	o technical	l matters,	25
.Jr	<i>.</i>	but not	very wel		d in electr	o technical	l matters,	25
y.	(b)		very wel		d in electr	o technical	l matters,	25
. j.	(b)	but not	very wel	l up in t	d in electr he sphere o	o technical f machine t	l matters, tools.	
. jr	(b)	but not	very wel	.1 up in t	d in electr he sphere o FARB was an	o technical f machine t electro-te	l matters, tools. echnician w	ho 25
y.	(b)	GOLDFAR	very wel B. fnu cerned wi	.1 up in t	d in electr he sphere o FARB was an	o technical f machine t electro-te	l matters, tools.	ho 25
J.		but not	very wel B. fnu cerned wi	.1 up in t	d in electr he sphere o FARB was an	o technical f machine t electro-te	l matters, tools. echnician w	ho 25
<i>y</i>	(b)	GOLDFAR	very wel  B. fnu  cerned wi  ERLER.	.1 up in t	d in electr he sphere o FARB was an	o technical f machine t electro-te	l matters, tools. echnician w	ho 25
<i>y</i>		GOLDFAR was con with GO	very wel  B. fnu  cerned wi  ERLER.	GOLD th the ca	d in electr he sphere o FARB was an lculations	o technica f machine t electro-te for fuzes a	l matters, tools. echnician wand had worl	ho 25 ked
		GOLDFAR was con with GO	very wel  B. fnu  cerned wi  ERLER.  W. fnu	GOLD th the ca	d in electr ne sphere o FARB was an lculations man was in	o technical f machine to electro-te for fuzes at the office	l matters, tools. echnician wand had world	ho 25 ked
		GOLDFAR was con with GO	very wel  B. fnu  cerned wi  ERLER.  W. fnu	GOLD. th the ca	d in electr he sphere o FARB was an lculations man was in KVD at the	o technical f machine to electro-te for fuzes a the office same time a	l matters, tools. echnician wand had world world world world with GOERIER.	ho 25 ked LER 25
		was con with GO MADRIKO	very well B. fnu  cerned wi ERLER.  V. fnu  arrested	GOLD. th the ca	d in electr he sphere o  FARB was an lculations  man was in KVD at the gineer who	o technical f machine to electro—te for fuzes a the office same time a had supervi	l matters, tools. echnician wand had world	ho 25 ked LER 25
		was con with GO MADRIKO	very well B. fnu  cerned wi ERLER.  V. fnu  arrested	GOLD. th the ca	d in electr he sphere o FARB was an lculations man was in KVD at the	o technical f machine to electro—te for fuzes a the office same time a had supervi	l matters, tools. echnician wand had world world world world with GOERIER.	ho 25 ked LER 25
		was con with GO MADRIKO	very well B. fnu  cerned wi ERLER.  V. fnu  arrested	GOLD. th the ca	d in electr he sphere o  FARB was an lculations  man was in KVD at the gineer who	o technical f machine to electro—te for fuzes a the office same time a had supervi	l matters, tools. echnician wand had world world world world with GOERIER.	ho 25 ked LER 25
		was con with GO MADRIKO	very well B. fnu  cerned wi ERLER.  V. fnu  arrested	GOLD. th the ca	d in electr he sphere o  FARB was an lculations  man was in KVD at the gineer who	o technical f machine to electro—te for fuzes a the office same time a had supervi	l matters, tools. echnician wand had world world world world with GOERIER.	ho 25 ked LER 25
		was con with GO MADRIKO	very well B. fnu  cerned wi ERLER.  V. fnu  arrested	GOLD. th the ca	d in electr he sphere o  FARB was an lculations  man was in KVD at the gineer who	o technical f machine to electro—te for fuzes a the office same time a had supervi	l matters, tools. echnician wand had world world world world with GOERIER.	ho 25 ked LER 25
		was con with GO MADRIKO	very well B. fnu  cerned wi ERLER.  V. fnu  arrested	GOLD. th the ca	d in electr he sphere o  FARB was an lculations  man was in KVD at the gineer who	o technical f machine to electro—te for fuzes a the office same time a had supervi	l matters, tools. echnician wand had world world world world with GOERIER.	ho 25 ked LER 25
		was con with GO MADRIKO	very well B. fnu  cerned wi ERLER.  V. fnu  arrested	GOLD. th the ca	d in electr he sphere o  FARB was an lculations  man was in KVD at the gineer who	o technical f machine to electro—te for fuzes a the office same time a had supervi	l matters, tools. echnician wand had world world world world with GOERIER.	ho 25 ked LER 25
		was con with GO MADRIKO	very well B. fnu  cerned wi ERLER.  V. fnu  arrested	GOLD. th the ca	d in electr he sphere o  FARB was an lculations  man was in KVD at the gineer who	o technical f machine to electro—te for fuzes a the office same time a had supervi	l matters, tools. echnician wand had world world world world with GOERIER.	ho 25 ked LER 25
		was con with GO MADRIKO	very well B. fnu  cerned wi ERLER.  V. fnu  arrested	GOLD. th the ca	d in electr he sphere o  FARB was an lculations  man was in KVD at the gineer who	o technical f machine to electro—te for fuzes a the office same time a had supervi	l matters, tools. echnician wand had world world world world with GOERIER.	ho 25 ked LER 25
		was con with GO MADRIKO	very well B. fnu  cerned wi ERLER.  V. fnu  arrested	GOLD. th the ca	d in electr he sphere o  FARB was an lculations  man was in KVD at the gineer who	o technical f machine to electro—te for fuzes a the office same time a had supervi	l matters, tools. echnician wand had world world world world with GOERIER.	ho 25 ked LER 25
		was con with GO MADRIKO	very well B. fnu  cerned wi ERLER.  V. fnu  arrested	GOLD. th the ca	d in electr he sphere o  FARB was an lculations  man was in KVD at the gineer who	o technical f machine to electro—te for fuzes a the office same time a had supervi	l matters, tools. echnician wand had world world world world with GOERIER.	ho 25 ked LER 25
		was con with GO MADRIKO	very well B. fnu  cerned wi ERLER.  V. fnu  arrested	GOLD. th the ca	d in electr he sphere o  FARB was an lculations  man was in KVD at the gineer who	o technical f machine to electro—te for fuzes a the office same time a had supervi	l matters, tools. echnician wand had world world world world with GOERIER.	ho 25 ked LER 25
		was con with GO MADRIKO	very well B. fnu  cerned wi ERLER.  V. fnu  arrested	GOLD. th the ca	d in electr he sphere o  FARB was an lculations  man was in KVD at the gineer who	o technical f machine to electro—te for fuzes a the office same time a had supervi	l matters, tools. echnician wand had world world world world with GOERIER.	ho 25 ked LER 25
		was con with GO MADRIKO	very well B. fnu  cerned wi ERLER.  V. fnu  arrested	GOLD. th the ca	d in electr he sphere o  FARB was an lculations  man was in KVD at the gineer who	o technical f machine to electro—te for fuzes a the office same time a had supervi	l matters, tools. echnician wand had world world world world with GOERIER.	ho 25 ked LER 25
		was con with GO MADRIKO	very well B. fnu  cerned wi ERLER.  V. fnu  arrested	GOLD. th the ca	d in electr he sphere o  FARB was an lculations  man was in KVD at the gineer who	o technical f machine to electro—te for fuzes a the office same time a had supervi	l matters, tools. echnician wand had world world world world with GOERIER.	ho 25 ked 25
		was con with GO MADRIKO	very well B. fnu  cerned wi ERLER.  V. fnu  arrested	GOLD. th the ca	d in electr he sphere o  FARB was an lculations  man was in KVD at the gineer who	o technical f machine to electro—te for fuzes a the office same time a had supervi	l matters, tools. echnician wand had world world world world with GOERIER.	ho 25 ked 25
V **	(¢)	was con with GC MADRIKC and was electro	very well B. fnu  cerned wi ERLER.  W. fnu  arrested technica	COLD.  this by the Nen.	d in electric he sphere of the	o technical f machine to electro—te for fuzes a the office same time a had supervi	l matters, tools. echnician wand had world world world world with GOERIER.	ho 25 ked LER 25
X. <u>I</u>	(¢)	was con with GC MADRIKC and was electro	very well B. fnu  cerned wi ERLER.  W. fnu  arrested technica	GOLD. th the ca	d in electric he sphere of the	o technical f machine to electro—te for fuzes a the office same time a had supervi	l matters, tools. echnician wand had world world world world with GOERIER.	ho 25 ked 25
	(c)	was con with GC MADRIKC and was electro	very well B. fnu Cerned wi ERLER. W. fnu arrested technica	COLD th the ca this by the N en 1 measuri	in electric in ele	o technical f machine to electro-te for fuzes a  the office same time a had supervi	l matters, tools. echnician wand had world world world world with GOERIER.	ho 25 ked 25 a 25 25X1
X. <u>1</u> 4. at SOM	(e)	was con with GC MADRIKC and was electro	very well B. fnu Cerned wi ERLER. W. fnu arrested technica	COLD th the ca this by the N en 1 measuri	d in electric he sphere of the	o technical f machine to electro-te for fuzes a  the office same time a had supervi	l matters, tools. echnician wand had world world world world with GOERIER.	ho 25 ked 25

SECRET SECURITY INFORMATION

	SECU	SECRET JRITY INFO	RMATION			25X1
Herr	LINKE,		a fuze designer	now in ERFU	IR <b>T</b> ;	
Herr	BERGER		still in SOMM	ERDA;		25X1**
Herr	BECK,	assin	stant manager of	the fuze fac	ctory.	
	*			· .		
						25X1
						1

- end -

SECRET SECURITY INFORMATION

25X1



Approved For Release 2009/08/24 : CIA-RDP81-01028R000100130008-8

SPRITZMASSE: POLKSTYROL

Condensator Becher

You Züncker S. 30

25X1

SECRET SECURITY INFORMATION